



SEQUENCE LISTING

RECEIVED  
APR 23 2002  
TECH CENTER

<110> AntiCancer, Inc.  
Saito, Norimitsu  
Zhao, Ming

<120> METHODS FOR INTRODUCING GENES INTO  
MAMMALIAN SUBJECTS

<130> 31276-20024.00

<140> US 09/734,786

<141> 2000-12-11

<150> US 60/170,166

<151> 1999-12-10

<160> 8

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> GFP upstream primer

<400> 1

atggctagca aaggagaaga act

23

<210> 2

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> GFP downstream primer

<400> 2

tcagttgtac agttcatcac tg

22

<210> 3

<211> 36

<212> DNA

<213> Artificial Sequence

<220>

<223> ORF-438 upstream primer

<400> 3

cggaattcgc cgccaccatg ccggaactca cccgtc

36

<210> 4

<211> 34

<212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> ORF-438 downstream primer  
  
 <400> 4  
 ggctgatcat tagttggagg ggaaggggag gagc 34  
  
 <210> 5  
 <211> 35  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> Tyrosinase upstream primer  
  
 <400> 5  
 ctcgaggccg ccgccatgac cgtccgcaag aacca 35  
  
 <210> 6  
 <211> 28  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> Tyrosinase downstream primer  
  
 <400> 6  
 ggatccttag acgtcgaagg tgtagtgc 28  
  
 <210> 7  
 <211> 28  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> Upstream primer  
  
 <400> 7  
 ggctgatcat tcgccccctct ccctcccc 28  
  
 <210> 8  
 <211> 30  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> Downstream primer  
  
 <400> 8  
 agcggccatt atcatcgtgt ttttcaaagg 30